

FIG.1

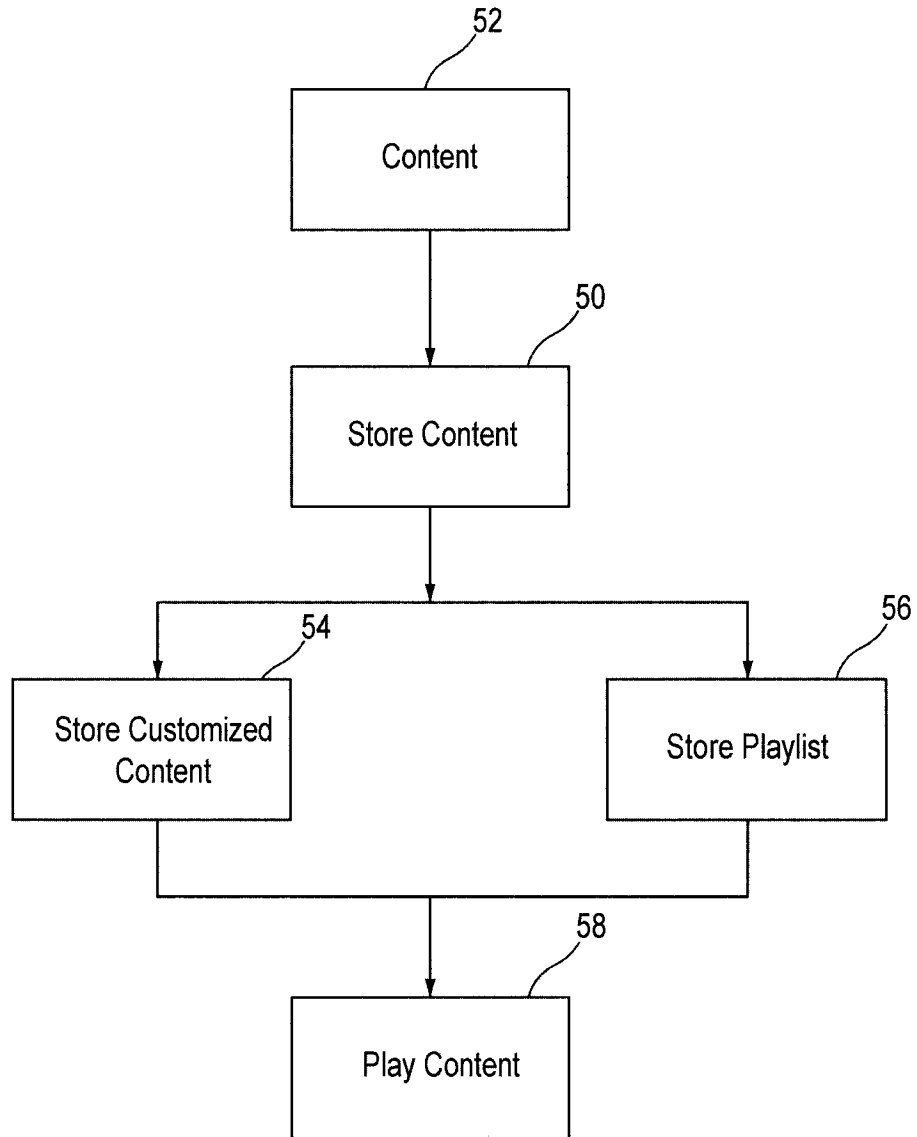


FIG.2

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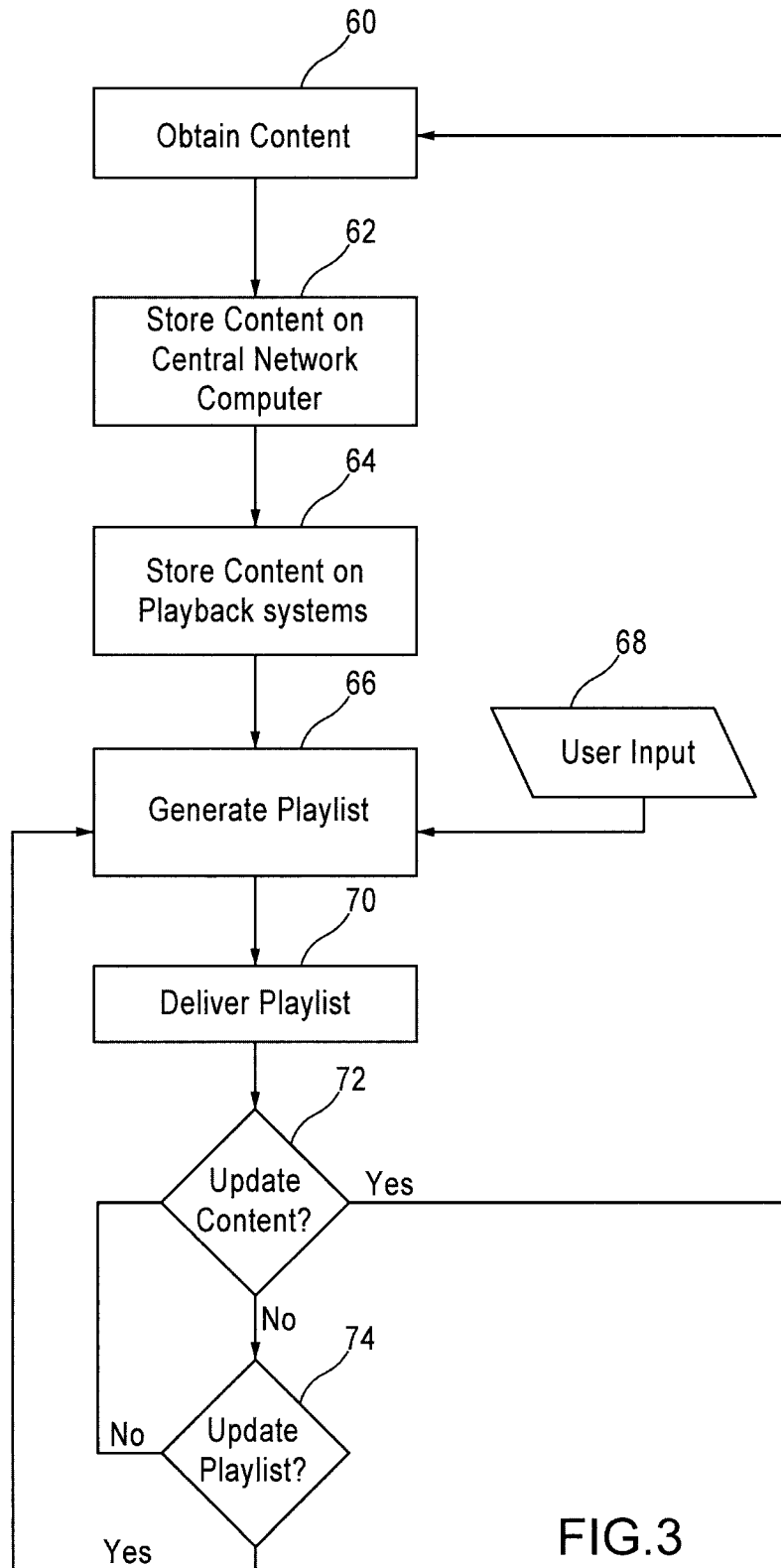


FIG.3

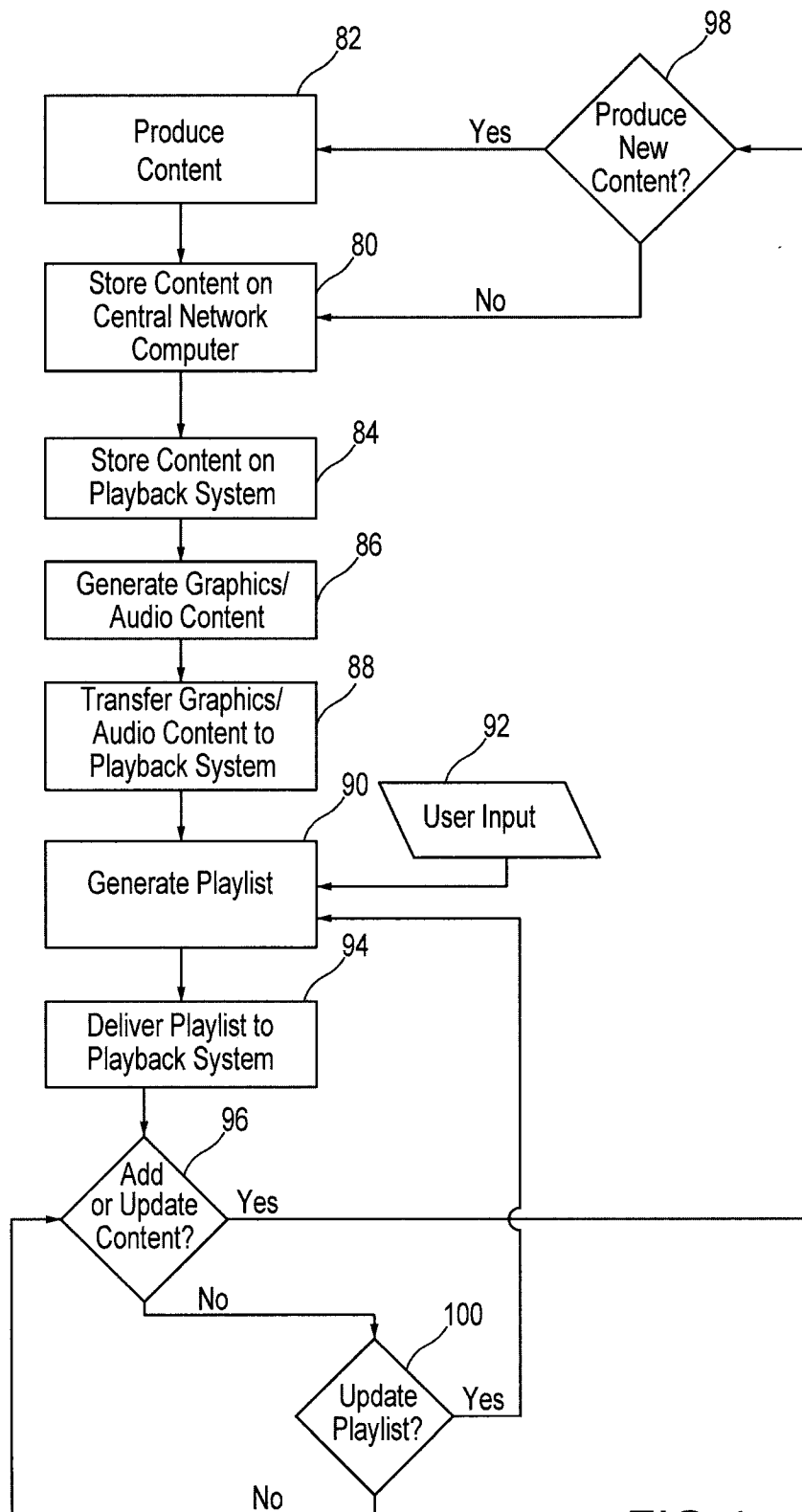


FIG.4

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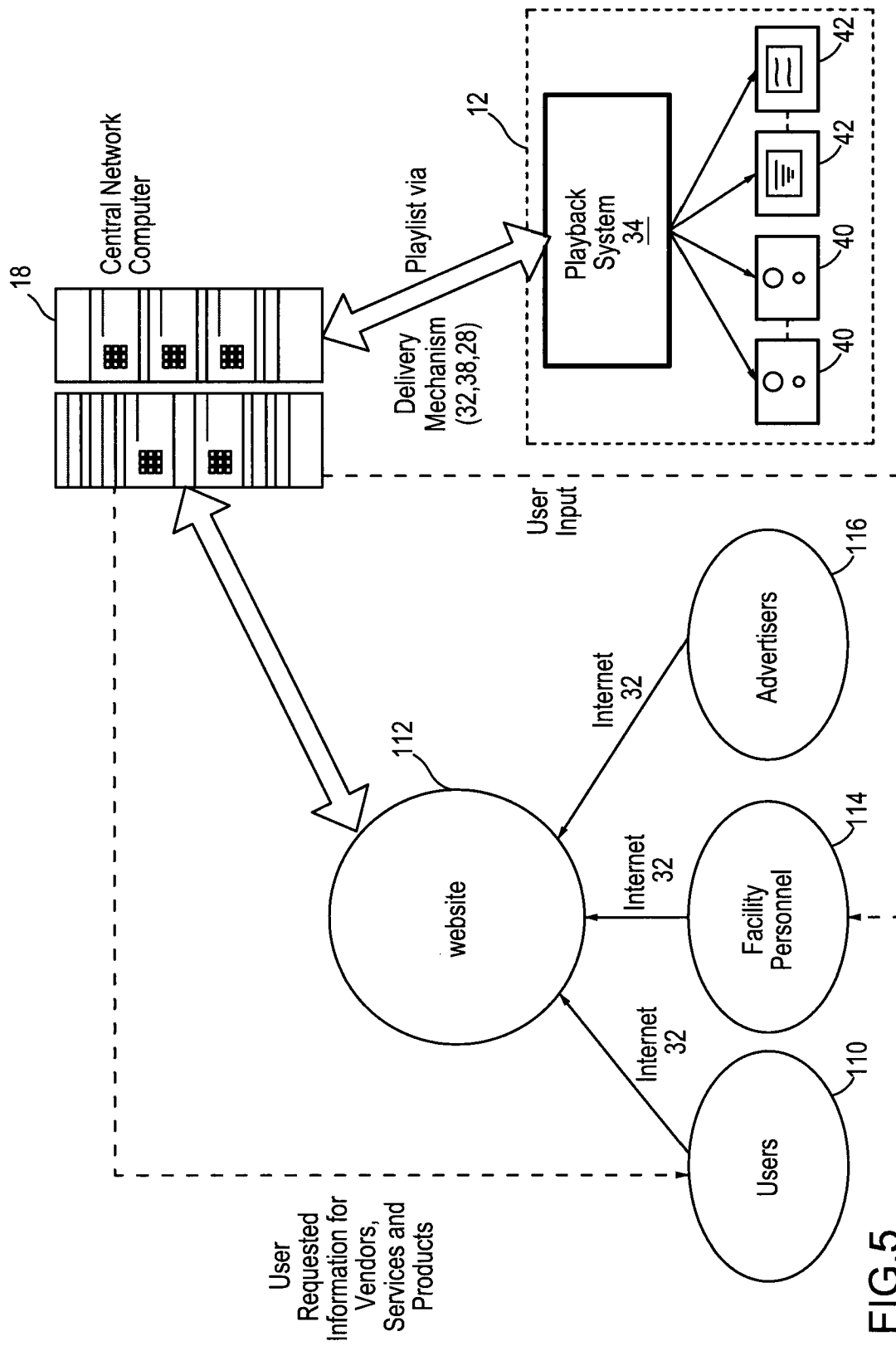


FIG. 5

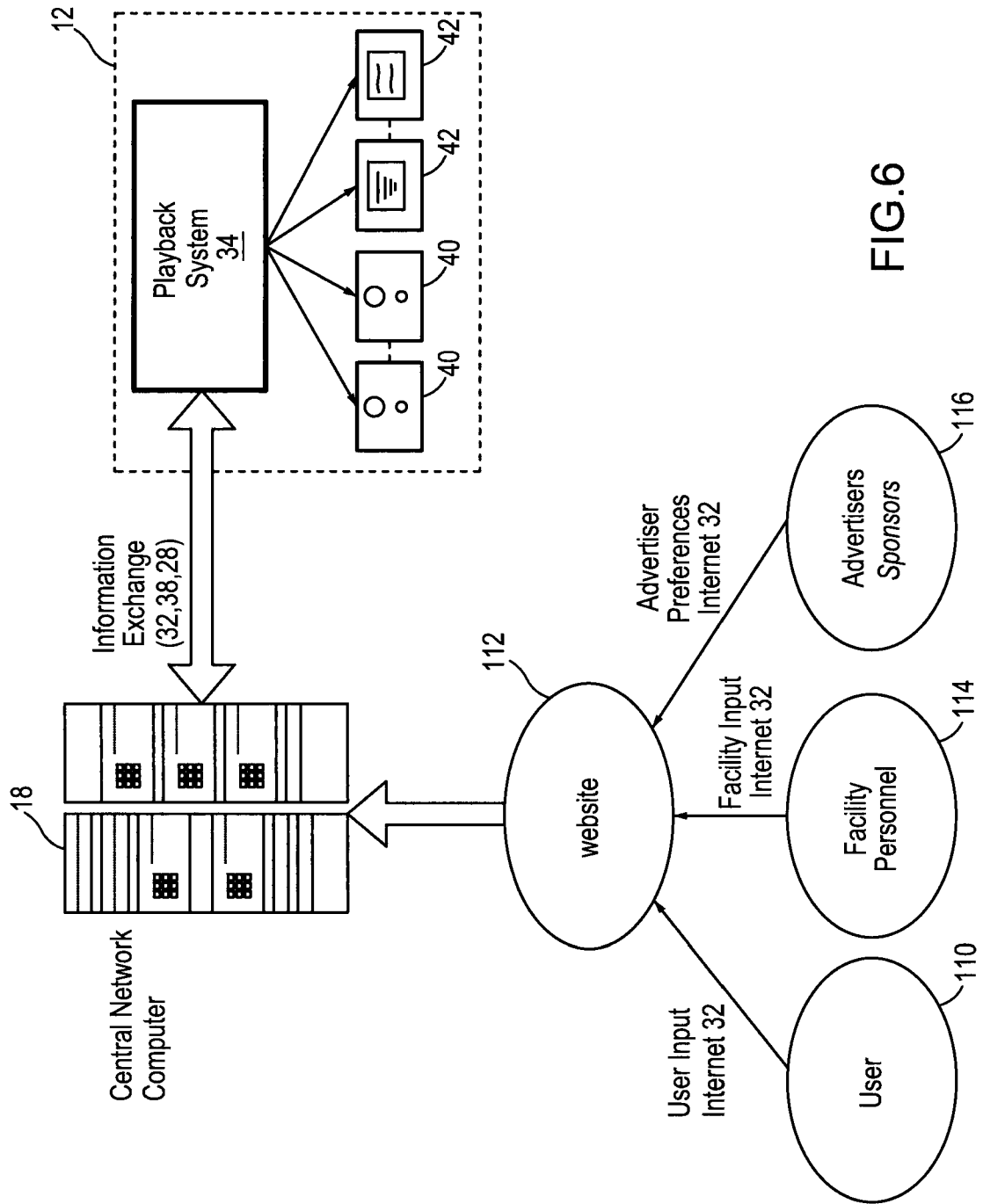


FIG. 6

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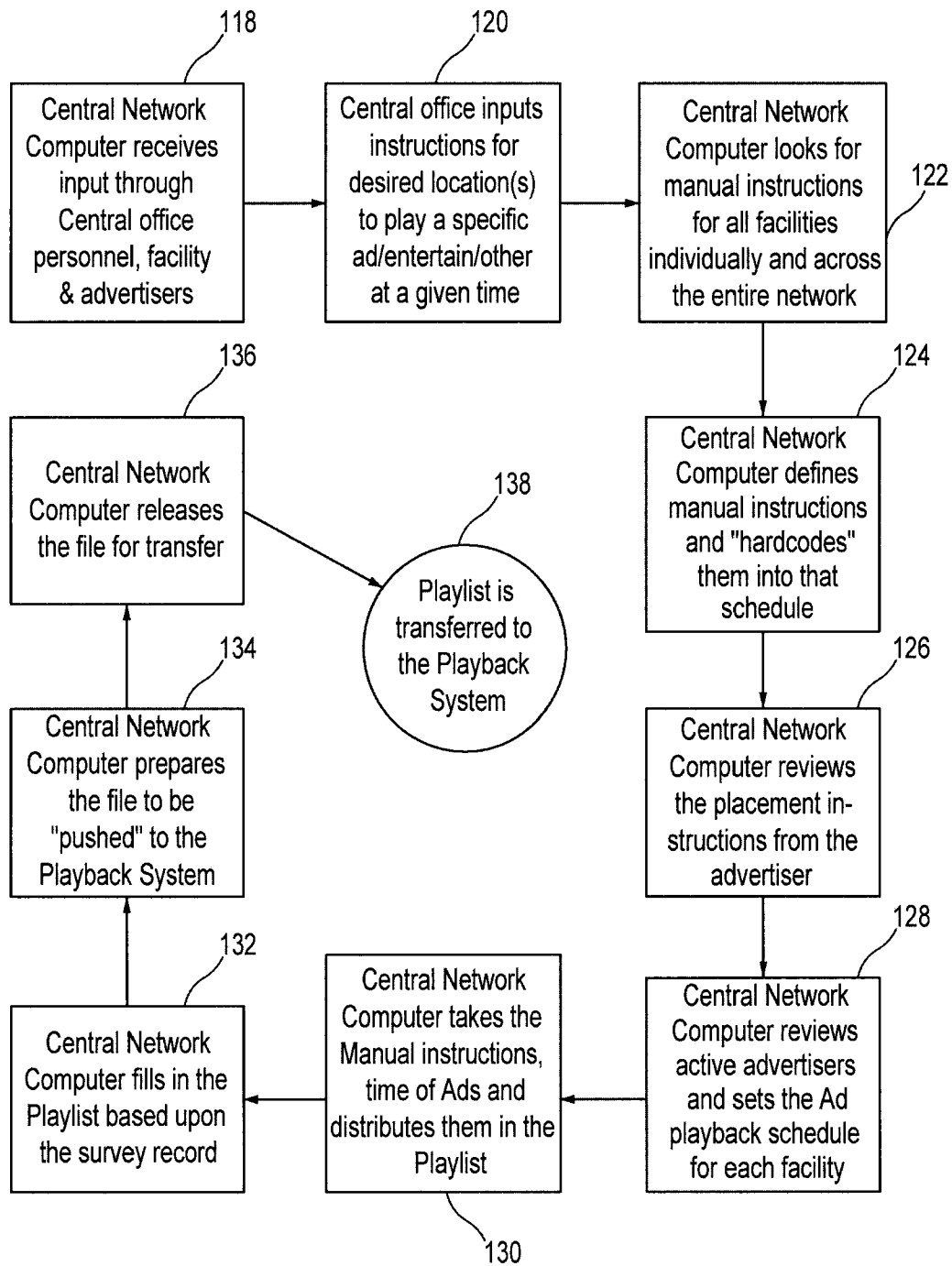
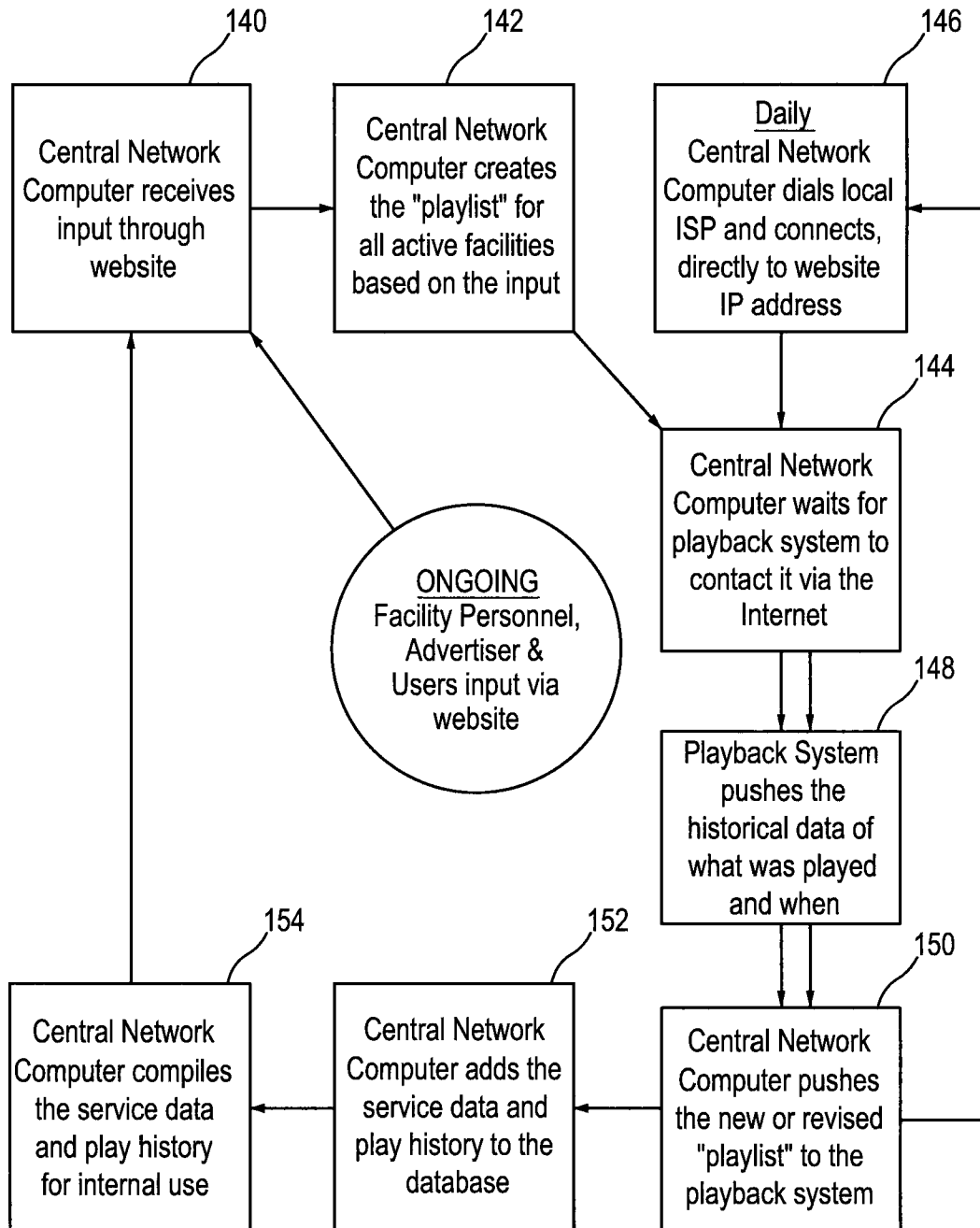


FIG.7



**FIG.8**



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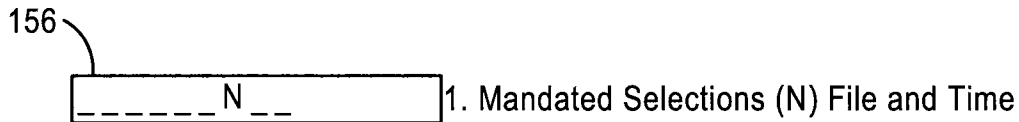


FIG.9

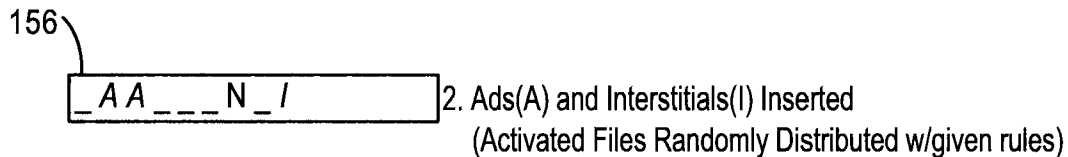


FIG.10

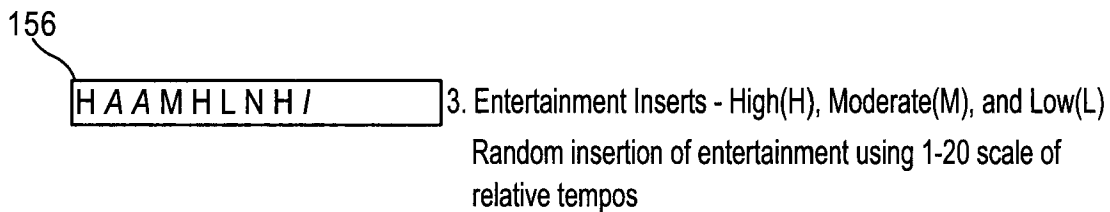


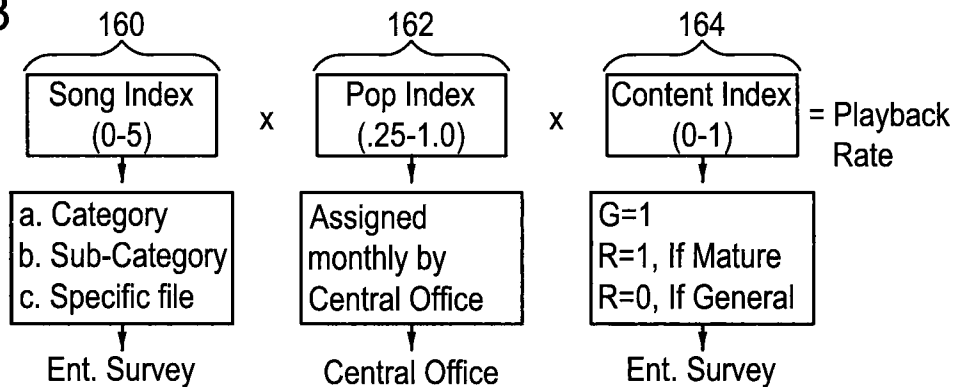
FIG.11

FIG.12

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High Ent.(H)	Mod Ent.(M)	Low Ent.(L)	Ads (A)	Interstitials (I)
HE001	ME001	LE001	AD001	Int001
HE002	ME002	LE002	AD002	Int002
HE003	ME003	LE003	AD003	Int003
HE004	ME004	LE004	AD004	Int004
HE005	ME005	LE005	AD005	Int005
HE006	ME006	LE006	AD006	Int006
HE007	ME007	LE007	AD007	Int007
HE008	ME008	LE008	AD008	Int008
HE009	ME009	LE009	AD009	Int009
HE010	ME010	LE010	AD010	Int010
HE011	ME011	LE011	AD011	Int0011

FIG.13



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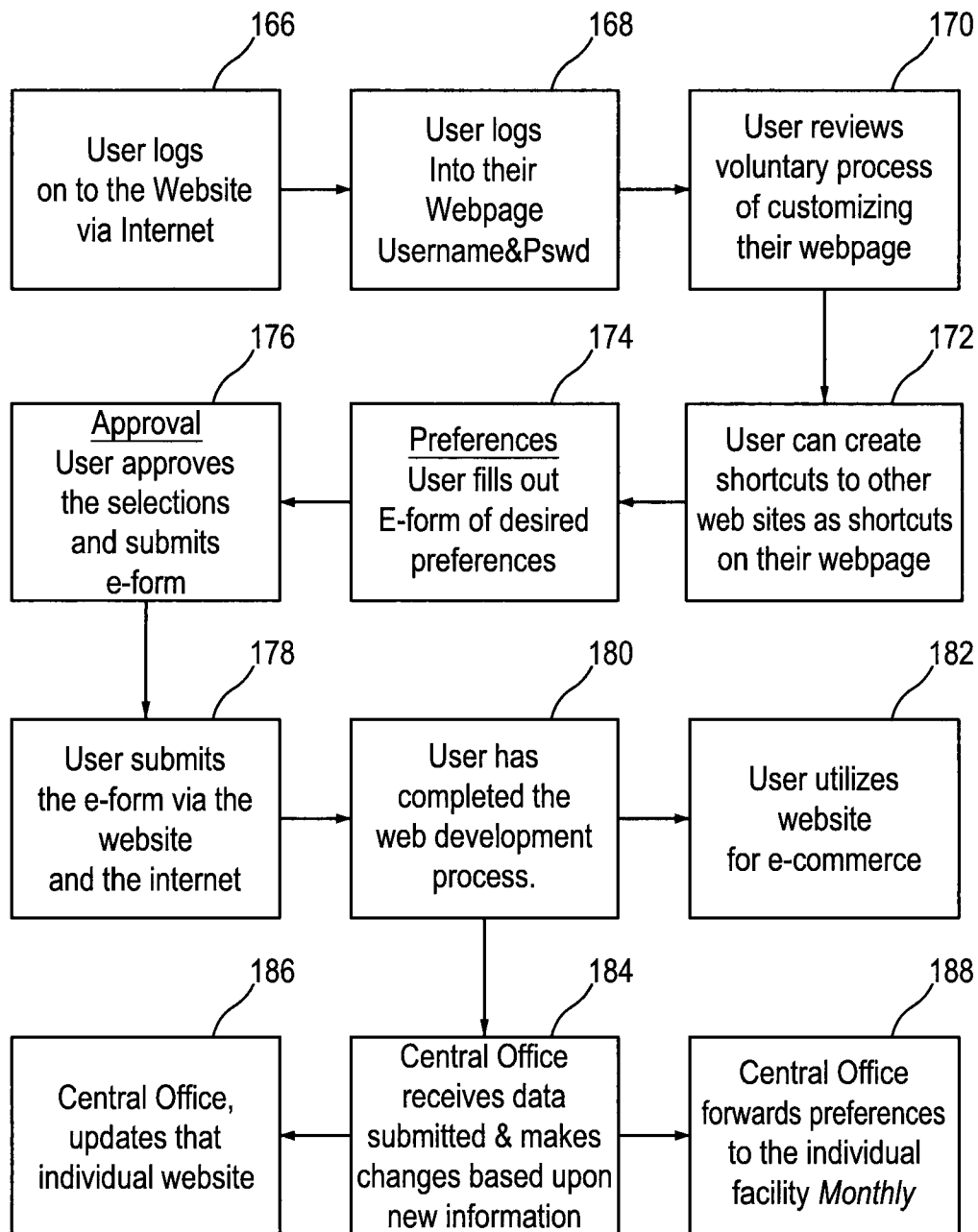


FIG.14

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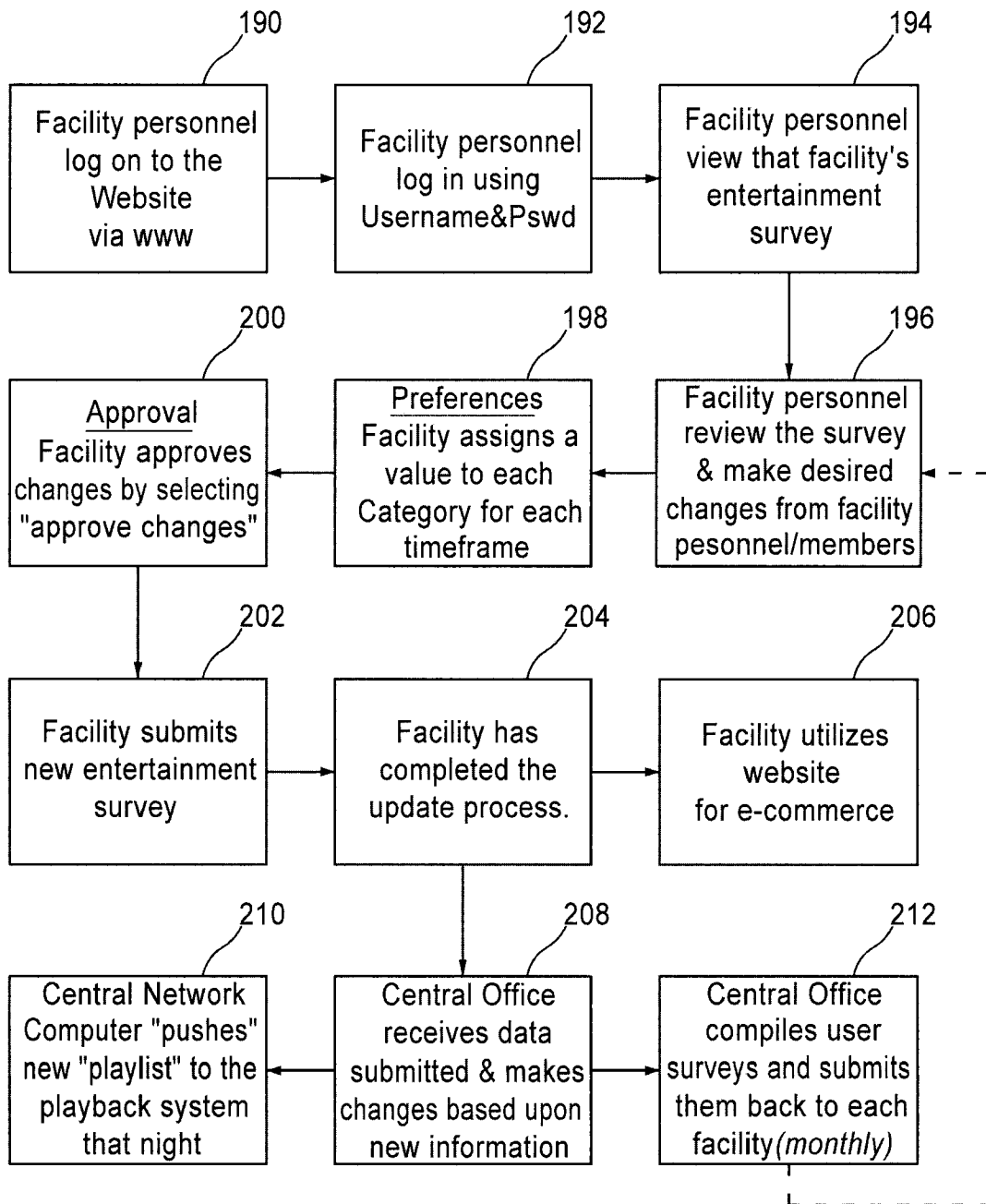


FIG.15

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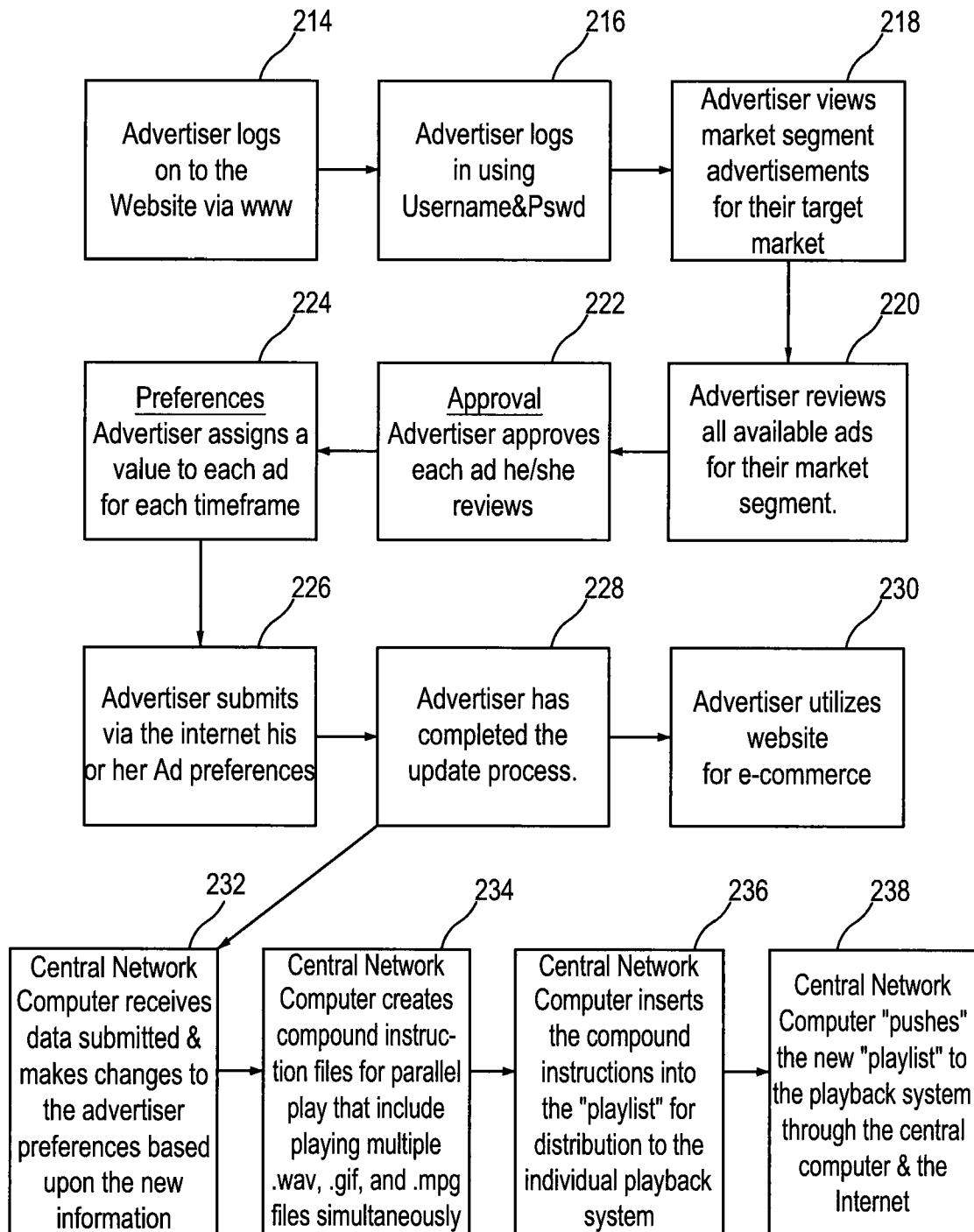


FIG.16

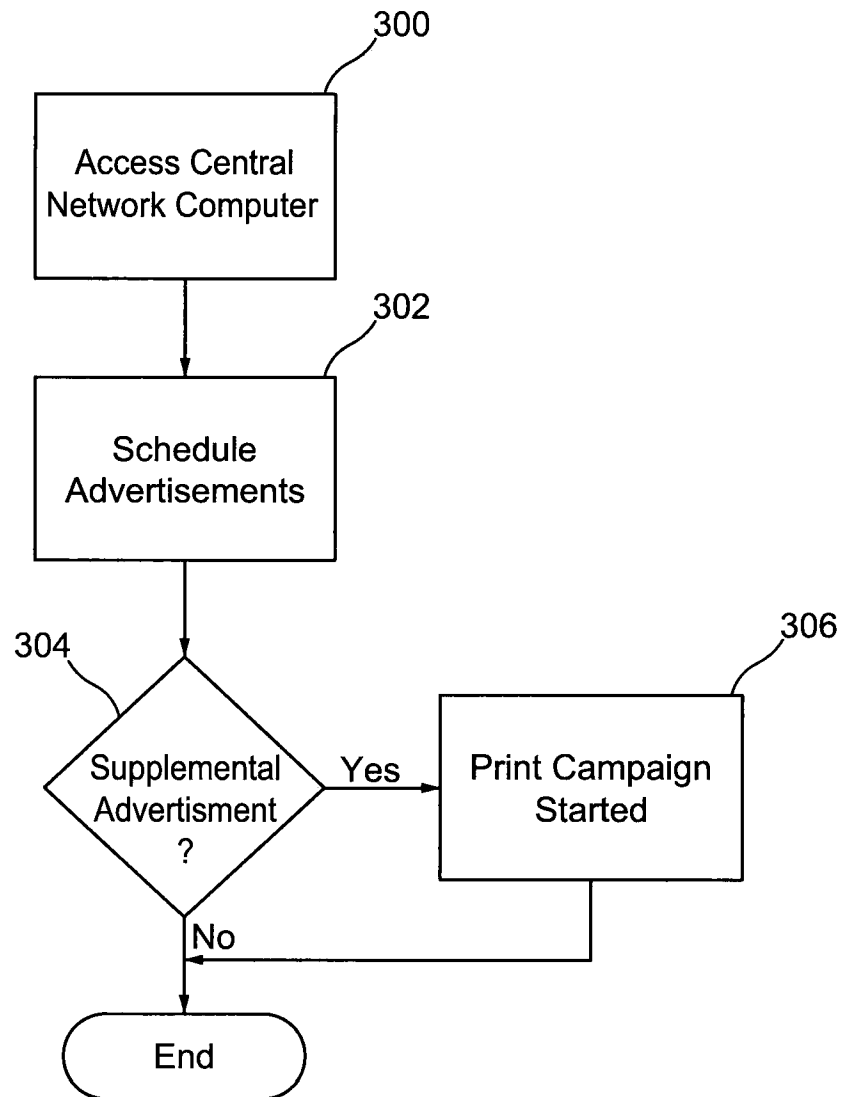


FIG.17